

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (Original) A portable terminal comprising:

a photographic unit for photographing an object;

an acceleration sensor for measuring acceleration; and

a control unit for disabling photographing by the photographic unit when the acceleration sensor produces a predetermined output after the photographic unit is set to a photographic mode.

2. (Original) The portable terminal according to claim 1, wherein, when, within a predetermined period of time after the photographic unit is put into a photograph disabling state, the output of the acceleration sensor does not satisfy the predetermine output, the control unit cancels the photograph disabling state after a predetermined period of time.

3. (Original) A portable terminal comprising:

a photographic unit for photographing an object;

an acceleration sensor for measuring acceleration; and

a control unit for prohibiting preservation of the data photographed by the photographic unit when the acceleration sensor produces a predetermined output after the photographic unit is set to a photographic mode.

4. (Original) A portable terminal comprising:

a photographic unit for photographing an object;

an acceleration sensor for measuring acceleration; and

a control unit for erasing the temporarily stored data photographed by the photographic unit and canceling a photographic mode when the acceleration sensor

produces a predetermined output after the photographic unit is set to the photographic mode.

5. (Original) A portable terminal comprising:

a photographic unit for photographing an object;

an acceleration sensor for measuring acceleration; and

a control unit for prohibiting display of the data photographed by the photographic unit when the acceleration sensor produces a predetermined output after the photographic unit is set to the photographic mode.

6. (Original) A portable terminal comprising:

a photographic unit for photographing an object;

an acceleration sensor for measuring acceleration; and

a control unit for prohibiting preservation of the data photographed by the photographic unit and ending a photographic operation when the acceleration sensor produces a predetermined output during the time the photographic unit is photographing.

7. (Currently Amended) The portable terminal according to ~~any one of claims 1 to 6~~ claim 1, further comprising a display unit for displaying acceleration measured by the acceleration sensor.

8. (Original) A portable terminal comprising:

a photographic unit for photographing an object;

a detector unit for detecting a number of times for handoff for a predetermined period of time;

a control unit for disabling photographing by the photographic unit when the detector unit detects more than a predetermined number of times for handoff after the photographic unit is set to a photographic mode.

9. (Original) A portable terminal comprising:

a photographic unit for photographing an object;

a detector unit for detecting a number of times for position record for a predetermined period of time; and

a control unit for disabling photographing by the photographic unit when the detector unit detects more position records than a predetermined number of times after the photographic unit is set to a photographic mode.

10. (New) The portable terminal according to claim 3, further comprising a display unit for displaying acceleration measured by the acceleration sensor.

11. (New) The portable terminal according to claim 4, further comprising a display unit for displaying acceleration measured by the acceleration sensor.

12. (New) The portable terminal according to claim 5, further comprising a display unit for displaying acceleration measured by the acceleration sensor.

13. (New) The portable terminal according to claim 6, further comprising a display unit for displaying acceleration measured by the acceleration sensor.